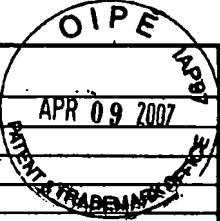


IDS Form PTO/SB/08: Substitute for form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use as many sheets as necessary)</i>				<i>Complete if Known</i>	
				Application Number	10/522,526
				Filing Date	October 18, 2005
				First Named Inventor	Thomas AREND
				Art Unit	2114
				Examiner Name	Contino, Paul F.
Sheet	1	of	2	Attorney Docket Number	08516.0012-00



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Examiner Initials	Cite No. ¹	Document Number	Issue or Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code ² (if known)			
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Note: Submission of copies of U.S. Patents and published U.S. Patent Applications is not required.

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Examiner Initials	Cite No. ¹	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	Translation ⁶
		Country Code ³ Number ⁴ Kind Code ⁵ (if known)				
/PFC/		WO 98/53396	11-26-1998	Guido et al.		
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NONPATENT LITERATURE DOCUMENTS

Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	Translation ⁶
/PFC/		Freiling, M., "Designing an Inference Engine: From Ontology to Control", INTERNATIONAL WORKSHOP ON ARTIFICIAL INTELLIGENCE FOR INDUSTRIAL APPLICATIONS, 25 May 1988, pp. 20-26	
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**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

(Use as many sheets as necessary)

Sheet

2

of

2

Attorney Docket Number

10/522,526

October 18, 2005

Thomas AREND

2114

Contino, Paul F.

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/PFC/		U.S. Patent Application No. 10/697,433, filed October 31, 2003, entitled "IDENTIFYING SOLUTIONS TO COMPUTER PROBLEMS IN MAIN SYSTEM BY SERVICE SYSTEM."	
/PFC/		U.S. Patent Application No. 10/697,431 filed October 31, 2003, entitled "IDENTIFYING SOLUTIONS TO COMPUTER PROBLEMS IN CLIENT/SERVER SYSTEM."	
/PFC/		U.S. Patent Application No. 10/697,434 filed October 31, 2003, entitled "IDENTIFYING SOLUTIONS TO COMPUTER PROBLEMS IN MAIN SYSTEM BY SERVICE SYSTEM IN DISTRIBUTED SYSTEM LANDSCAPE."	

Examiner Signature	/Paul Contino/	Date Considered	06/06/2007
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